

**AMENDMENT UNDER 37 C.F.R. § 1.111**

U.S. Appln. No.: 10/509,511

Attorney Docket No.: Q83285

IN THE ABSTRACT OF THE DISCLOSURE

**Please delete the present Abstract of the Disclosure.**

Please add the following new Abstract of the Disclosure:

In a method for configuration of a compressed mode in a mobile radiocommunication system, a configuration of a compressed mode defined using the parameters for the compressed mode. The parameters include a transmission gap length (TBVL) and a transmission gap pattern length (TGPL). The transmission gaps are defined in a first transmission time structure specific to a first system and determined relative to a second transmission time structure specific to a second system to permit measures for the second system to be taken in the first system. For each reference configuration, if the duration of the TPGL is such that the transmission gaps occur periodically with fixed position in said second structure, then the TGL is selected to be sufficiently large so that two transmission gaps occur in two of the positions, the closest of which overlap each other with an overlap duration long enough to carry out a measure.